REPORT OF JURY FEES PAID BY FUNDING UNIT

Note: This report is due 30 days after the last day of the reporting period and must be returned to:

State Court Administrative Office Administative Support Division PO Box 30048 Lansing, MI 48909

Funding unit		
Name of person preparing report (type or print)	Fiscal year period	
	October 1 - March 31	Due April 30
Address		
	April 1 - September 30	Due October 31
City, state, zip	Telephone number	

Do not include jury fees reimbursed by the Department of Corrections under MCL 800.452

Definitions:

- * 1st day of attendance is the first day the juror appears to court for jury duty.
- * Subsequent day of attendance is any day following the first day that the juror appears, irrespective of whether the juror is impaneled, within the same jury term.

Α.	Act	ual Attendance (s	see definitions)		CIRCUIT	COURT				
		ndance (multiply t Day:	the total number o	f days p	aid by the rat	te paid for a	attenda	nce)		
	1.		X	\$		_ rate	=	\$	-	
	2.	Full days paid _	X	\$		_ rate	=	\$	_	
	Sub: 3.	sequent Days: Half days paid _	x	\$		rate	=	\$		
	4.	Full days paid _	x	\$		rate	=	\$	-	
				A. Tot	al Actual Att	tendance ((A.1. + A	A.2. + A.3. + A.4.)	_\$	=
В.	Mile	age Travelled (if t	the total miles are	not ava	ilable, divide	the total m	ileage p	paid by the rate paid	for mileage)	
		Total miles _	x	\$		rate per i	mile =	\$	-	
_	م ۸	ditional Evnance		B. Tot	al Mileage E	xpense			\$	=
		ditional Expense you pay for:	☐ Meals] Parking	Other	specify			

A. Actual Attendance (see		RICT COURT		
Attendance (multiply the First Day:	e total number of days paid by the	e rate paid for a	ttendance)	
	x \$	rate	= \$	
2. Full days paid	x \$	rate	= \$	
Subsequent Days: 3. Half days paid	x \$	rate	= \$	
4. Full days paid	x \$	rate	= \$	
	A. Total Actua	Attendance (A	A.1. + A.2. + A.3. +	A.4.) \$
B. Mileage Travelled (if the	e total miles are not available, div	ride the total mi	leage paid by the ra	ate paid for mileage)
Total miles	x \$	rate per r	nile = \$	
	B. Total Mileaç	je Expense		\$
C. Additional Expense Do you pay for:	☐ Meals ☐ Parking	☐ Other	specify	_
A. Actual Attendance (see		ATE COURT		
Attendance (multiply the			ttendance)	
Attendance (multiply the First Day:	e definitions)	e rate paid for a	,	
Attendance (multiply the First Day: 1. Half days paid	e definitions) e total number of days paid by the	e rate paid for a	= \$	
Attendance (multiply the First Day: 1. Half days paid 2. Full days paid Subsequent Days:	e definitions) e total number of days paid by the	e rate paid for a rate rate	= \$	
Attendance (multiply the First Day: 1. Half days paid 2. Full days paid Subsequent Days: 3. Half days paid	e definitions) e total number of days paid by the x \$ x \$	e rate paid for a rate rate rate rate	= \$ = \$	
Attendance (multiply the First Day: 1. Half days paid 2. Full days paid Subsequent Days: 3. Half days paid	e total number of days paid by the x \$ x	e rate paid for a rate rate rate rate rate	= \$ = \$ = \$	
Attendance (multiply the First Day: 1. Half days paid 2. Full days paid Subsequent Days: 3. Half days paid 4. Full days paid	e total number of days paid by the x \$ x	e rate paid for a rate rate rate rate rate rate	= \$ = \$ = \$ A.1. + A.2. + A.3. +	A.4.) \$
Attendance (multiply the First Day: 1. Half days paid 2. Full days paid Subsequent Days: 3. Half days paid 4. Full days paid B. Mileage Travelled (if the	e total number of days paid by the x \$ x \$ x \$ x \$ x \$ A. Total Actua	e rate paid for a rate rate rate rate rate rate rate rat	= \$ = \$ = \$ A.1. + A.2. + A.3. +	A.4.) \$ate paid for mileage)
Attendance (multiply the First Day: 1. Half days paid 2. Full days paid Subsequent Days: 3. Half days paid 4. Full days paid B. Mileage Travelled (if the	e total number of days paid by the x \$ x \$ x \$ x \$ X \$ A. Total Actual e total miles are not available, div	e rate paid for a rate rate rate rate rate rate I Attendance (A	= \$ = \$ = \$ A.1. + A.2. + A.3. +	A.4.) \$ate paid for mileage)